

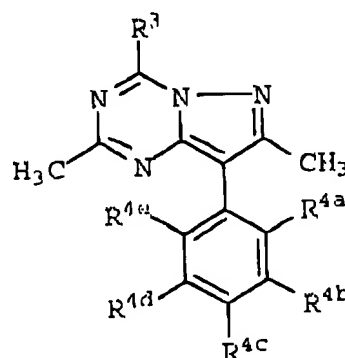
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27 (amended once). The compound of claim 1 which is a compound of Formula (50)



FORMULA (50)

and isomers thereof, stereoisomeric forms thereof, or mixtures of stereoisomeric forms thereof, and pharmaceutically acceptable salt forms thereof, selected from the group consisting of:

- a compound of Formula (50) wherein R³ is -NHCH(n-Pr)₂, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R³ is -N(CH₂CH₂OMe)₂, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R³ is -NHCH(Et)(n-Bu), R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R³ is -NHCH(Et)(CH₂OMe), R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R³ is -N(El)₂, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R³ is -NHCH(CH₂OEt)₂, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $-NHCH(Et)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(Me)(Ph)$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(Et)(n-Pr)$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $-NHCH(CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(Et)(CH_2OMe)$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-OEt$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CN)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(Me)(CH_2OMe)$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;

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a compound of Formula (50) wherein R^3 is $-\text{OCH}(\text{Et})(\text{CH}_2\text{OMe})$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $-\text{N}(\text{n-Pr})(\text{CH}_2\text{cPr})$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $-\text{NHCH}(\text{Me})(\text{CH}_2\text{N}(\text{Me})_2)$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $-\text{N}(\text{cPr})(\text{CH}_2\text{CH}_2\text{CN})$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $-\text{N}(\text{n-Pr})(\text{CH}_2\text{CH}_2\text{CN})$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $-\text{N}(\text{n-Bu})(\text{CH}_2\text{CN})$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $-\text{NHCH}(\text{Et})(\text{CH}_2\text{OMe})$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is Me;

a compound of Formula (50) wherein R^3 is $-\text{NHCH}(\text{Et})_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is Me;

a compound of Formula (50) wherein R^3 is $-\text{N}(\text{CH}_2\text{CH}_2\text{OMe})_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is Me;

a compound of Formula (50) wherein R^3 is $-\text{NHCH}(\text{CH}_2\text{OMe})_2$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $-\text{NHCH}(\text{Et})(\text{CH}_2\text{OMe})$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $-\text{N}(\text{Et})_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is Me;

a compound of Formula (50) wherein R^3 is $-\text{NHCH}(\text{CH}_2\text{OEt})_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is Me;

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- a compound of Formula (50) wherein R^3 is -
 $\text{NHCH}(\text{CH}_2\text{CH}_2\text{OMe})(\text{CH}_2\text{OMe})$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me,
 R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is morpholino, R^{4a} is Me,
 R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{N}(\text{CH}_2\text{CH}_2\text{OMe})_2$, R^{4a} is
Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{NHCH}(\text{Et})_2$, R^{4a} is Br,
 R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{NH}(\text{c-Pr})$, R^{4a} is Me,
 R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{NICH}(\text{CH}_2\text{OMe})_2$, R^{4a} is
CN, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{N}(\text{c-Pr})(\text{CH}_2\text{CH}_2\text{CN})$, R^{4a}
is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $-\text{NCH}(\text{CH}_2\text{OMe})_2$, R^{4a} is
Me, R^{4b} is H, R^{4c} is Br, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -
 $\text{NHCH}(\text{CH}_2\text{OMe})(\text{CH}_2\text{CH}_2\text{OMe})$, R^{4a} is Me, R^{4b} is H, R^{4c} is Br,
 R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{NHCH}(\text{CH}_2\text{OMe})_2$, R^{4a} is
Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- [a compound of Formula (50) wherein R^3 is $-\text{NHCH}(\text{Et})_2$, R^{4a} is Me,
 R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;]

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- a compound of Formula (50) wherein R^3 is $-NHCH(CH_2OMe)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(Et)(CH_2OMe)$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(CH_2OMe)(CH_2CH_2OMe)$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(c-Pr)(CH_2CH_2CN)$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(c-Pr)(CH_2CH_2CN)$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is (S)-
 $NHCH(CH_2OMe)(CH_2CH_2OMe)$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -
 $NHCH(CH_2OMe)(CH_2CH_2OMe)$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Br, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NH(CH_2OMe)(CH_2-iPr)$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is H, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is NMe_2 , R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $-NHCH(CH_2OMe)(n-Pr)$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(CH_2OEt)(Et)$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(CH_2OMe)(CH_2CH_2OMe)$, R^{4a} is Me, R^{4b} is H, R^{4c} is NMe_2 , R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(CH_2CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is Br, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-N(Et)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(Et)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is NMe_2 , R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is (S)- $NHCH(CH_2OMe)(CH_2CH_2OMe)$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is -
 $\text{NHCH}(\text{CH}_2\text{OMe})(\text{CH}_2\text{CH}_2\text{OMe})$, R^{4a} is Me, R^{4b} is H, R^{4c} is Me,
 R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is (S)-
 $\text{NHCH}(\text{CH}_2\text{OMe})(\text{CH}_2\text{CH}_2\text{OMe})$, R^{4a} is Me, R^{4b} is H, R^{4c} is Cl,
 R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -
 $\text{NHCH}(\text{CH}_2\text{OMe})(\text{CH}_2\text{CH}_2\text{OMe})$, R^{4a} is Me, R^{4b} is H, R^{4c} is Cl,
 R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{N}(\text{c-Pr})(\text{CH}_2\text{CH}_2\text{CN})$, R^{4a}
is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{NH}(\text{Et})(\text{CH}_2\text{CN})$, R^{4a} is
Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{N}(\text{Et})_2$, R^{4a} is Me, R^{4b}
is Me, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is -
 $\text{N}(\text{CH}_2\text{CH}_2\text{OMe})(\text{CH}_2\text{CH}_2\text{OH})$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d}
is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{N}(\text{CH}_2\text{CH}_2\text{OMe})_2$, R^{4a} is
Me, R^{4b} is Me, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{NHCH}(\text{Et})_2$, R^{4a} is Me,
 R^{4b} is Me, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{N}(\text{CH}_2\text{c-Pr})(\text{n-Pr})$, R^{4a}
is Me, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-\text{N}(\text{c-Pr})(\text{CH}_2\text{CH}_2\text{CN})$,
 R^{4a} is Me, R^{4b} is Me, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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[a compound of Formula (50) wherein R^3 is $-NHCH(Et)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;]

a compound of Formula (50) wherein R^3 is $-NHCH(Et)(CH_2OMe)$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $-N(Et)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is CN, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $-N(c-Pr)(CH_2CH_2CN)$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $-NHCH(CH_2OH)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is Cl, R^{4d} is H and R^{4e} is H; and

a compound of Formula (50) wherein R^3 is $-NHCH(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)CH_2CPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Et)CH_2CPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(\text{Pr})\text{CH}_2\text{CPr}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(\text{Me})\text{Pr}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(\text{Me})\text{Et}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(\text{Me})\text{Bu}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(\text{Me})\text{propargyl}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(\text{Et})\text{propargyl}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{CH}_3)\text{CH}(\text{CH}_3)\text{CH}_3$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(\text{CH}_2\text{CH}_2\text{OMe})-\text{CH}_2\text{CH}=\text{CH}_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(\text{CH}_2\text{CH}_2\text{OMe})\text{Me}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(\text{CH}_2\text{CH}_2\text{OMe})\text{Et}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(\text{CH}_2\text{CH}_2\text{OMe})\text{Pr}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(\text{CH}_2\text{CH}_2\text{OMe})-\text{CH}_2\text{CPr}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{CH}_3)\text{CH}_2\text{CH}_3$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{cPr})_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{CH}_2\text{CH}=\text{CH}_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Et})\text{CH}_2\text{CH}=\text{CH}_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{CH}_2\text{cPr}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Et})\text{CH}_2\text{cPr}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Pr})\text{CH}_2\text{cPr}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{Pr}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{Et}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{Bu}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{propargyl}$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(Et)propargyl$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH(CH_3)CH_3$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH_2CH_3$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $NHCH(cPr)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $-NHCH(Et)_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2CH=CH_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2cPr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2cPr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)Pr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)Et$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)Bu$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)propargyl$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)propargyl$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH(CH_3)CH_3$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2CH=CH_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2cPr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH_2CH_3$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $NHCH(cPr)_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $NHCH(Et)_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(Me)CH_2CH=CH_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2cPr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2cPr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)Pr$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)Et$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)Bu$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Me)propargyl$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(Et)propargyl$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH(CH_3)CH_3$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2CH=CH_2$, R^{4a} is OMe, R^{4b} is H, R^{4c} is OMe, R^{4d} is Me and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is OMe , R^{4b} is H , R^{4c} is OMe , R^{4d} is Me and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is OMe , R^{4b} is H , R^{4c} is OMe , R^{4d} is Me and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is OMe , R^{4b} is H , R^{4c} is OMe , R^{4d} is Me and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2CPr$, R^{4a} is OMe , R^{4b} is H , R^{4c} is OMe , R^{4d} is Me and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH_2CH_3$, R^{4a} is OMe , R^{4b} is H , R^{4c} is OMe , R^{4d} is Me and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NHCH(CPr)_2$, R^{4a} is OMe , R^{4b} is H , R^{4c} is OMe , R^{4d} is Me and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is OMe , R^{4b} is H , R^{4c} is OMe , R^{4d} is Me and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NHCH(Et)_2$, R^{4a} is OMe , R^{4b} is H , R^{4c} is OMe , R^{4d} is Me and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(Et)_2$, R^{4a} is OMe , R^{4b} is H , R^{4c} is OMe , R^{4d} is Me and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Me , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is Me ;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Me , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is Me ;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2CH=CH_2$, R^{4a} is Me , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is Me ;

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- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(Me)Pr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(Me)Et$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(Me)Bu$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(Me)propargyl$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(Et)propargyl$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH(CH_3)CH_3$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;

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- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH_2CH_3$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $NHCH(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $NHCH(cPr)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is Me;
- a compound of Formula (50) wherein R^3 is $NHCH(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(Me)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $N(Et)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

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a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $N(Me)Pr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $N(Me)Et$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $N(Me)Bu$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $N(Me)propargyl$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $N(Et)propargyl$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH(CH_3)CH_3$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe) - CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe) - CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

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- a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{CH}_3)\text{CH}_2\text{CH}_3$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{cPr})_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{CH}_2\text{CH}_2\text{OMe})_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{Et})_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Et})_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{Et})_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{CH}_2\text{CH}=\text{CH}_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Et})\text{CH}_2\text{CH}=\text{CH}_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{CH}_2\text{cPr}$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Et})\text{CH}_2\text{cPr}$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;
- a compound of Formula (50) wherein R^3 is $\text{N}(\text{Pr})\text{CH}_2\text{cPr}$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

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- a compound of Formula (50) wherein R^3 is $N(Me)Pr$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is OMe ;
- a compound of Formula (50) wherein R^3 is $N(Me)Et$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is OMe ;
- a compound of Formula (50) wherein R^3 is $N(Me)Bu$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is OMe ;
- a compound of Formula (50) wherein R^3 is $N(Me)propargyl$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is OMe ;
- a compound of Formula (50) wherein R^3 is $N(Et)propargyl$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is OMe ;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH(CH_3)CH_3$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is OMe ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2CH=CH_2$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is OMe ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is OMe ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is OMe ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is OMe ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2CPr$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is OMe ;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH_2CH_3$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is OMe ;

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a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{cPr})_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{CH}_2\text{CH}_2\text{OMe})_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{Et})_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Et})_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is OMe;

a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{Et})_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{CH}_2\text{CH}=\text{CH}_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Et})\text{CH}_2\text{CH}=\text{CH}_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{CH}_2\text{cPr}$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Et})\text{CH}_2\text{cPr}$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Pr})\text{CH}_2\text{cPr}$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{Pr}$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(Me)Et$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(Me)Bu$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(Me)propargyl$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(Et)propargyl$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH(CH_3)CH_3$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2CH=CH_2$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2cPr$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH_2CH_3$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NHCH(cPr)_2$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;

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a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $NHCH(Et)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Et)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is H and R^{4e} is H.

[a compound of Formula (50) wherein R^3 is $NHCH(Et)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;]

a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;

a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)CH_2CH=CH_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)CH_2cPr$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Et)CH_2cPr$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)Pr$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(Me)Et$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is F and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(Me)Bu$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is F and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(Me)propargyl$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is F and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NH(CH(CH_3)CH(CH_3)CH_3)$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is F and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2CH=CH_2$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is F and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is F and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is F and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is F and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2cPr$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is F and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NH(CH(CH_3)CH_2CH_3)$, R^{4a} is Cl , R^{4b} is F , R^{4c} is OMe , R^{4d} is H and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NHCH(cPr)_2$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is F and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is F and R^{4e} is H ;

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[a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{Et})_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;]

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Et})_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H.

[a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{Et})_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;]

a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{CH}_2\text{CH}=\text{CH}_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Et})\text{CH}_2\text{CH}=\text{CH}_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{CH}_2\text{cPr}$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Et})\text{CH}_2\text{cPr}$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Pr})\text{CH}_2\text{cPr}$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{Pr}$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Me})\text{Et}$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(Me)Bu$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is OMe and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(Me)propargyl$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is OMe and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NH(CH(CH_3)CH(CH_3)CH_3)$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is OMe and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2CH=CH_2$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is F and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is OMe and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is OMe and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is OMe and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2cPr$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is OMe and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NHCH(CH_3)CH_2CH_3$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is OMe and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NHCH(cPr)_2$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is OMe and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is OMe and R^{4e} is H ;
- a compound of Formula (50) wherein R^3 is $NHCH(Et)_2$, R^{4a} is Cl , R^{4b} is H , R^{4c} is OMe , R^{4d} is OMe and R^{4e} is H ;

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a compound of Formula (50) wherein R^3 is $N(Et)_2$, R^{4a} is Cl, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H.

a compound of Formula (50) wherein R^3 is $NHCH(Et)_2$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)CH_2CH=CH_2$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)CH_2CPr$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Et)CH_2CPr$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Pr)CH_2CPr$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)Pr$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)Et$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)Bu$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)propargyl$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

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a compound of Formula (50) wherein R^3 is $\text{NH}(\text{CH}(\text{CH}_3)\text{CH}(\text{CH}_3)\text{CH}_3)$,
 R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{CH}_2\text{CH}_2\text{OMe}) - \text{CH}_2\text{CH}=\text{CH}_2$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{CH}_2\text{CH}_2\text{OMe})\text{Me}$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{CH}_2\text{CH}_2\text{OMe})\text{Et}$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{CH}_2\text{CH}_2\text{OMe})\text{Pr}$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{CH}_2\text{CH}_2\text{OMe}) - \text{CH}_2\text{cPr}$,
 R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{NH}(\text{CH}(\text{CH}_3)\text{CH}_2\text{CH}_3)$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{cPr})_2$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{CH}_2\text{CH}_2\text{OMe})_2$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{Et})_2$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $\text{N}(\text{Et})_2$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H.

a compound of Formula (50) wherein R^3 is $\text{NHCH}(\text{Et})_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

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a compound of Formula (50) wherein R^3 is 2-ethylpiperid-1-yl,
 R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is cyclobutyl-amino, R^{4a}
is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)CH_2CH=CH_2$, R^{4a} is
Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Et)CH_2CH=CH_2$, R^{4a} is
Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)CH_2cPr$, R^{4a} is Me,
 R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Et)CH_2cPr$, R^{4a} is Me,
 R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Pr)CH_2cPr$, R^{4a} is Me,
 R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)Pr$, R^{4a} is Me, R^{4b}
is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)Et$, R^{4a} is Me, R^{4b}
is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)Bu$, R^{4a} is Me, R^{4b}
is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $N(Me)propargyl$, R^{4a} is
Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

a compound of Formula (50) wherein R^3 is $NH(CH(CH_3)CH(CH_3)CH_3$,
 R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;

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- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2CH=CH_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is F and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Me$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Et$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)Pr$, R^{4a} is Br, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)-CH_2cPr$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $NH(CH(CH_3)CH_2CH_3)$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $NHCH(cPr)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $N(CH_2CH_2OMe)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H;
- a compound of Formula (50) wherein R^3 is $NHCH(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H; and
- a compound of Formula (50) wherein R^3 is $N(Et)_2$, R^{4a} is Me, R^{4b} is H, R^{4c} is OMe, R^{4d} is OMe and R^{4e} is H.

29 (amended once). A compound of claim 4 and isomers thereof, stereoisomeric forms thereof, or mixtures of stereoisomeric forms thereof, and pharmaceutically acceptable salt forms thereof, wherein said compound is selected from the group consisting of:

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- 4 - ((2-butyl) amino) -2,7-dimethyl-8-(2-methyl-4-methoxyphenyl) -
[1,5-a] -pyrazolo-1,3,5-triazine;
- 4 - ((2-butyl) amino) -2,7-dimethyl-8-(2,5-di methyl-4-
methoxyphenyl) - [1,5-a] -pyrazolo-1,3,5-triazine;
- [4 - ((3-pentyl) amino) -2,7-dimethyl-8-(2,5-dimethyl-4-
methoxyphenyl) - [1,5-a] -pyrazolo-1,3,5-triazine;]
- 4 - ((3-pentyl) amino) -2,7-dimethyl-8-(2-methyl-4-methoxyphenyl) -
[1,5-a] -pyrazolo-1,3,5-triazine;
- 4 - (N-cyclopropylmethyl-N-propylamino) -2,7-dimethyl-8-(2-methyl-
4-methoxyphenyl) - [1,5-a] -pyrazolo-1,3,5-triazine;
- 4 - (N-cyclopropylmethyl-N-propylamino) -2,7-dimethyl-8-(2,5-
dimethyl-4-methoxyphenyl) - [1,5-a] -pyrazolo-1,3,5-triazine;
- 4 - (N-allyl-N-(2-methoxyethyl) amino) -2,7-dimethyl-8-(2-methyl-4-
methoxyphenyl) - [1,5-a] -pyrazolo-1,3,5-triazine;
- 4 - (N-allyl-N-(2-methoxyethyl) amino) -2,7-dimethyl-8-(2,5-
dimethyl-4-methoxyphenyl) - [1,5-a] -pyrazolo-1,3,5-triazine;
- 4 - (diallylamino) -2,7-dimethyl-8-(2-methyl-4-methoxyphenyl) - [1,5-
a] -pyrazolo-1,3,5-triazine;
- 4 - (diallylamino) -2,7-dimethyl-8-(2,5-dimethyl-4-methoxyphenyl) -
[1,5-a] -pyrazolo-1,3,5-triazine;
- 4 - (N-ethyl-N-(2-methoxyethyl) amino) -2,7-dimethyl-8-(2-methyl-4-
methoxyphenyl) - [1,5-a] -pyrazolo-1,3,5-triazine; and
- 4 - (N-ethyl-N-(2-methoxyethyl) amino) -2,7-dimethyl-8-(2,5-
dimethyl-4-methoxyphenyl) - [1,5-a] -pyrazolo-1,3,5-triazine.